

FIG. 1

Command	ROM zone	User zone	Protect zone
Check Power Mode - 98h or E5h	Executable	Executable	Executable
Execute Drive Diagnostic - 90h	Executable	Executable	Executable
Erase Sector(s) - C0h	Aborted	Executable	Aborted
Format Track - 50h	Aborted	Executable	Aborted
Identify Drive – Ech	Executable	Executable	Executable
Idle - 97h or E3h	Executable	Executable	Executable
Idle Immediate - 95h or E1h	Executable	Executable	Executable
Initialize Drive Parameters - 91h	Executable	Executable	Executable
Read Buffer - E4h	Executable	Executable	Executable
Read Multiple - C4h	Executable	Executable	Aborted
Read Long Sector - 22h or 23h	Executable	Executable	Aborted
Read Sector(s) - 20h or 21h	Executable	Executable	Aborted
Read Verify Sector(s) - 40h or 41h	Executable	Executable	Aborted
Recalibrate - 1Xh	Executable	Executable	Executable
Request Sense - 03h	Executable	Executable	Executable
Seek - 7Xh	Executable	Executable	Aborted
Set Features – Efh	Executable	Executable	Executable
Set Multiple Mode - C6h	Executable	Executable	Executable
Set Sleep Mode- 99h or E6h	Executable	Executable	Executable
Standby - 96h or E2h	Executable	Executable	Executable
Standby Immediate - 94h or E0h	Executable	Executable	Executable
Translate Sector - 87h	Executable	Executable	Aborted
Wear Level - F5h	Executable	Executable	Executable
Write Buffer - E8h	Executable	Executable	Executable
Write Long Sector - 32h or 33h	Aborted	Executable	Aborted
Write Multiple Command - C5h	Aborted	Executable	Aborted
Write Multiple without Erase – CDh	Aborted	Executable	Aborted
Write Sector(s) - 30h or 31h	Aborted	Executable	Aborted
Write Sector(s) without Erase - 38h	Aborted	Executable	Aborted
Write Verify - 3Ch	Aborted	Executable	Aborted
PQI Security Unlock - FEh	Executable	Executable	Executable

FIG. 2

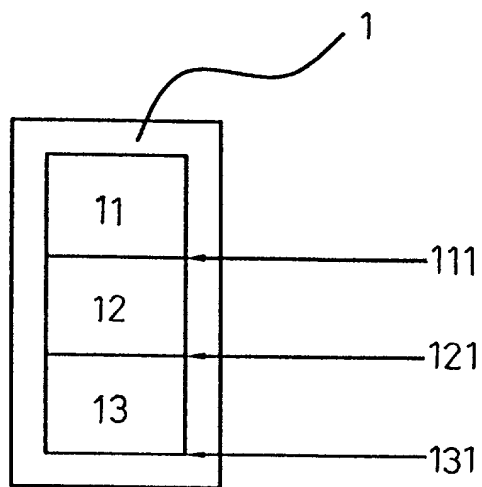


FIG. 3

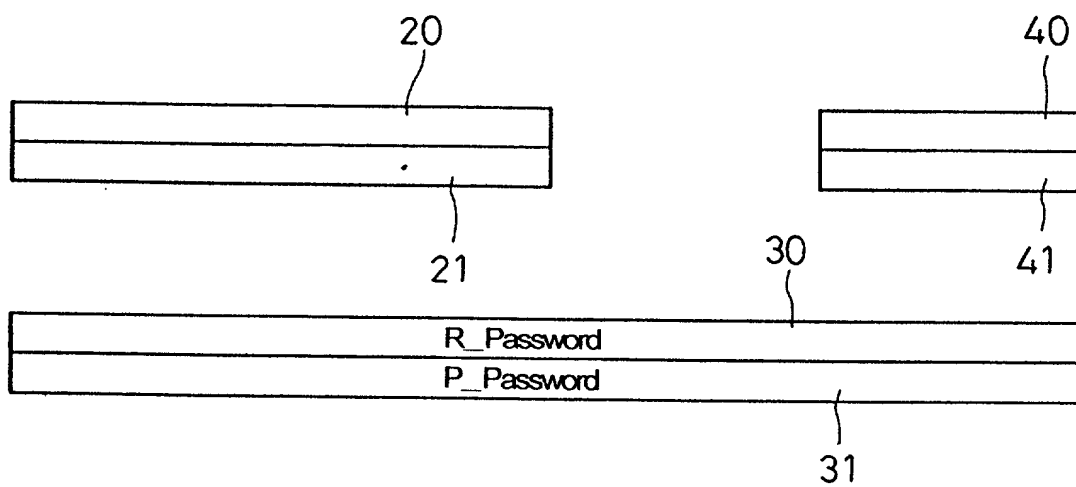


FIG. 4

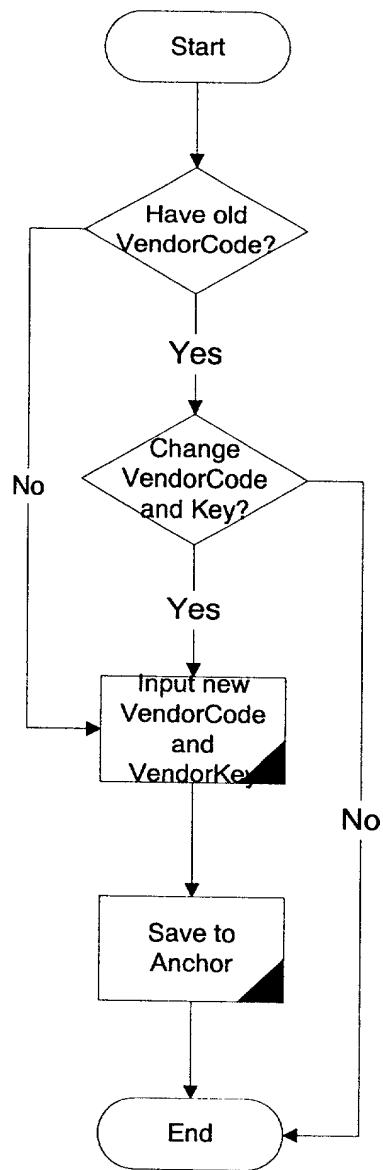


FIG. 5

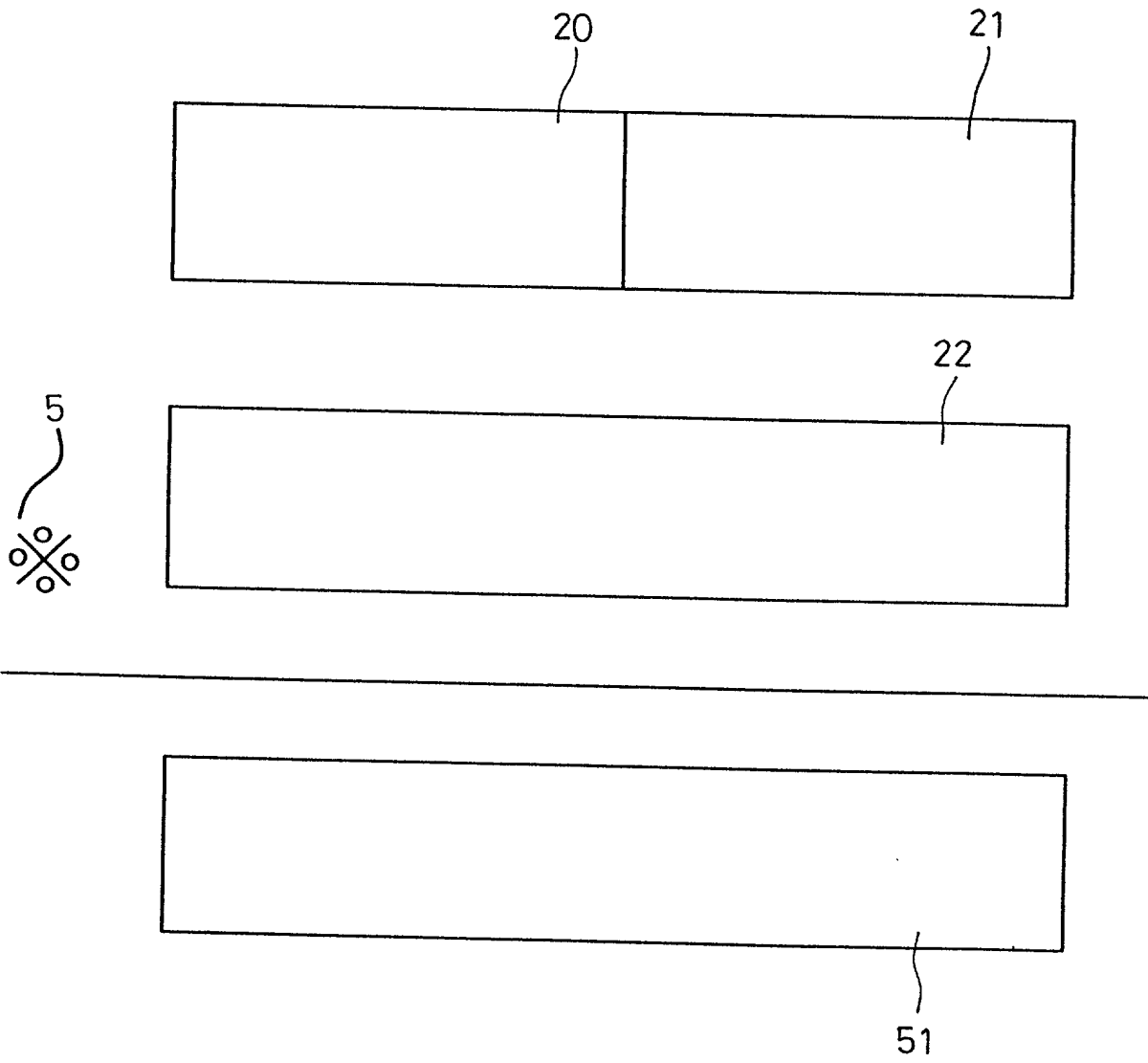


FIG. 6

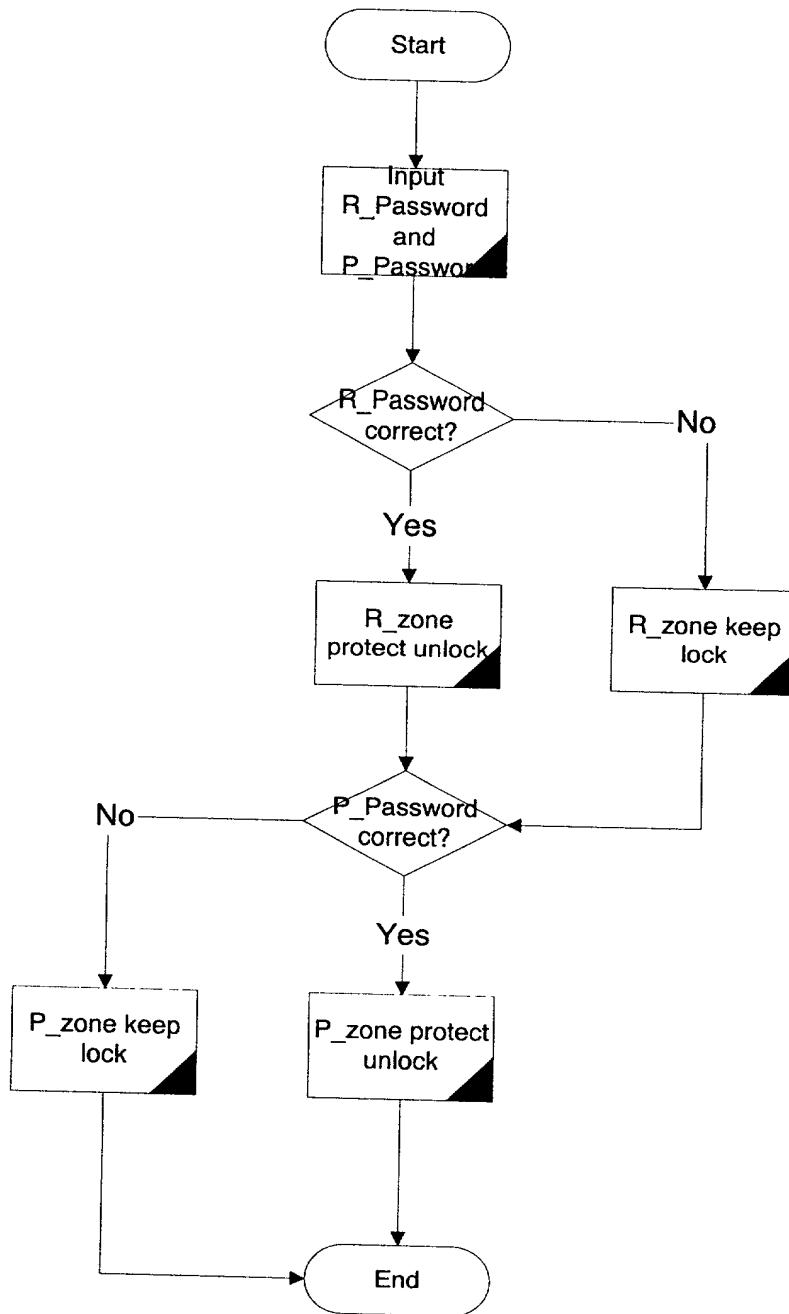


FIG. 7